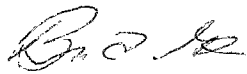


The following pages were inadvertently omitted from the response filed at 18:44:54 on August 27, 2007. Please add the following pages as Exhibits to the 19 page document entitled: "Amendment after Non-final rejection".

Respectfully,

A handwritten signature in black ink, appearing to read "B. D. Gildea", with a stylized flourish at the end.

Brian D. Gildea, Reg. No. 39,995

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USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Next List](#)[Bottom](#)[View Cart](#)*Searching US Patent Collection...***Results of Search in US Patent Collection db for:****ACLM/"active ester": 338 patents.****Hits 1 through 50 out of 338**[Next 50 Hits](#)[Jump To](#) [Refine Search](#)[ACLM/"active ester"](#)

PAT. NO.	Title
1 <a href="#">7,230,068</a>	<a href="#">Polymer derivatives</a>
2 <a href="#">7,211,303</a>	<a href="#">Alignment film and LCD made of the same</a>
3 <a href="#">7,205,380</a>	<a href="#">Sterically hindered poly (ethylene glycol) alkanolic acids and derivatives thereof</a>
4 <a href="#">7,202,092</a>	<a href="#">Indinavir derivatives useful in immunoassay</a>
5 <a href="#">7,199,264</a>	<a href="#">Method of resolving optical isomers of amino acid derivative</a>
6 <a href="#">7,196,180</a>	<a href="#">Functionalized derivatives of hyaluronic acid, formation of hydrogels in situ using same, and methods for making and using same</a>
7 <a href="#">7,195,751</a>	<a href="#">Compositions and kits pertaining to analyte determination</a>
8 <a href="#">7,173,125</a>	<a href="#">Triphosphate oligonucleotide modification reagents and uses thereof</a>
9 <a href="#">7,169,392</a>	<a href="#">Neisseria meningitidis serogroup B glycoconjugates and methods of producing the same</a>
10 <a href="#">7,166,626</a>	<a href="#">Therapeutic treatment for sexual dysfunction</a>
11 <a href="#">7,166,609</a>	<a href="#">Pyrimidine-4,6-dicarboxylic acid diamides for selectively inhibiting collagenases</a>
12 <a href="#">7,163,917</a>	<a href="#">Synthesis method of alanylglutamine</a>
13 <a href="#">7,135,564</a>	<a href="#">Reusable solid support for oligonucleotide synthesis</a>
14 <a href="#">7,135,451</a>	<a href="#">Fabric care compositions comprising cationic starch</a>
15 <a href="#">7,122,293</a>	<a href="#">Alkali-soluble polymer and polymerizable composition thereof</a>
16 <a href="#">7,122,133</a>	<a href="#">Finely particulate functional metal and finely particulate functional semiconductor each with dispersion stability and process for producing the same</a>
17 <a href="#">7,109,314</a>	<a href="#">Fluorescent nucleotides</a>
18 <a href="#">7,101,932</a>	<a href="#">Method for the preparation of 1-benzotriazolyl carbonate esters of poly (ethylene</a>

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glycol)

- 19 [7,094,872](#) **T** [Activated polyethylene glycol esters](#)
- 20 [7,087,744](#) **T** [Fluorescent nucleotides and labeling methods using the same](#)
- 21 [7,083,914](#) **T** [Color-encoding and in-situ interrogation of matrix-coupled chemical compounds](#)
- 22 [7,078,496](#) **T** [Thioester-terminated water soluble polymers and method of modifying the N-terminus of a polypeptide therewith](#)
- 23 [7,071,328](#) **T** [Method for the preparation of 21-hydroxy-6,19-oxidoprogesterone \(21 oh-6op\)](#)
- 24 [7,056,642](#) **T** [Method of graft polymerization and variety of materials utilizing the same as well as producing method thereof](#)
- 25 [7,038,063](#) **T** [Atropisomers of asymmetric xanthene fluorescent dyes and methods of DNA sequencing and fragment analysis](#)
- 26 [7,026,440](#) **T** [Branched polymers and their conjugates](#)
- 27 [7,015,002](#) **T** [Method of detecting biological molecules, and labeling dye and labeling kit used for the same](#)
- 28 [7,001,764](#) **T** [Compositions comprising tissue specific adenoviral vectors](#)
- 29 [6,992,177](#) **T** [Saquinavir derivatives useful in immunoassay](#)
- 30 [6,992,168](#) **T** [Sterically hindered poly\(ethylene glycol\) alkanolic acids and derivatives thereof](#)
- 31 [6,946,675](#) **T** [Microelectronic components and electronic networks comprising DNA](#)
- 32 [6,933,298](#) **T** [Pyridine-2,4-dicarboxylic acid diamides and pyrimidine-4,6-dicarboxylic acid diamides and the use thereof for selectively inhibiting collagenases](#)
- 33 [6,924,375](#) **T** [Facile synthesis of 1,9-diacetyldipyrromethanes](#)
- 34 [6,919,476](#) **T** [T-butoxycarbonylaminoethylamine for the synthesis of PNA monomer units, amino acid derivatives, intermediates thereof, and processes for productions of them](#)
- 35 [6,911,197](#) **T** [N-maleimidyl polymer derivatives](#)
- 36 [6,908,963](#) **T** [Thioester polymer derivatives and method of modifying the N-terminus of a polypeptide therewith](#)
- 37 [6,897,289](#) **T** [Peptide synthesis procedure in solid phase](#)
- 38 [6,875,885](#) **T** [Process for the preparation of enantiomerically pure pyrethroid insecticides](#)
- 39 [6,875,850](#) **T** [Reagent for labelling nucleic acids](#)
- 40 [6,875,557](#) **T** [Plate-making method of printing plate](#)
- 41 [6,852,854](#) **T** [Preformed carboxylated active ester for labeling biomolecules](#)
- 42 [6,852,544](#) **T** [Rapid quantitative analysis of proteins or protein function in complex mixtures](#)
- 43 [6,838,557](#) **T** [Process for making a chelating agent for labeling biomolecules using preformed active esters](#)
- 44 [6,838,528](#) **T** [Multi-arm block copolymers as drug delivery vehicles](#)
- 45 [6,833,488](#) **T** [Biocompatible, biodegradable, water-absorbent material and methods for its preparation](#)
- 46 [6,830,889](#) **T** [Method of detecting DNA by DNA hybridization method with the use of fluorescent resonance energy transfer](#)
- 47 [6,822,074](#) **T** [Process for the preparation of cyclo\(Asp-DPhe-NMeVal-Arg-Gly\)](#)
- 48 [6,818,372](#) **T** [Lithographic printing plate precursor](#)
- 49 [6,780,981](#) **T** [Libraries of oligomers labeled with different tags](#)
- 50 [6,777,403](#) **T** [Method and structure for inhibiting activity of serine elastases](#)

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